

CONTENTS OF VOLUME 73

Berbaum, K., <i>see</i> J.R. Simon	159
Callaway, E., <i>see</i> R. Halliday	35
Carreiras, M. and T. Gärling, Discrimination of cardinal compass directions	3
Castiello, U. and C. Umiltà, Size of the attentional focus and efficiency of processing	195
Cox, T., <i>see</i> J.H. Kerr	103
Curley, S.P., J.F. Yates and M.J. Young, Seeking and applying diagnostic information in a health care setting	211
Davidoff, J. and N. Donnelly, Object superiority: A comparison of complete and part probes	225
Decety, J. and D.H. Ingvar, Brain structures participating in mental simulation of motor behavior: A neuropsychological interpretation	13
Dellantonio, A. and F. Spagnolo, Mental rotation of tactual stimuli	245
Donnelly, N., <i>see</i> J. Davidoff	225
Gärling, T., <i>see</i> M. Carreiras	3
Goldfarb, K., <i>see</i> K.A. Jameson	55
Gregory, K., <i>see</i> R. Halliday	35
Halliday, R., K. Gregory, H. Naylor, E. Callaway and L. Yano, Beyond drug effects and dependent variables: The use of the Poisson-Erlang model to assess the effects of d-amphetamine on information processing	35
Happel, B., <i>see</i> W. La Heij	115
Hyönä, J. and P. Niemi, Eye movements during repeated reading of a text	259
Indermill, C., <i>see</i> H.Ch. Shea	145
Ingvar, D.H., <i>see</i> J. Decety	13
Inhoff, A.W., Integrating information across eye fixations in reading: The role of letter and word units	281
Jameson, K.A., L. Narens, K. Goldfarb and T.O. Nelson, The influence of near-threshold priming on metamemory and recall	55
Kerr, J.H. and T. Cox, Cognition and mood in relation to the performance of squash tasks	103
Kohl, R., <i>see</i> H.Ch. Shea	145

La Heij, W., B. Happel and M. Mulder, Components of Stroop-like interference in word reading	115
Luna, D., J.M. Merino and R. Marcos-Ruiz, Processing dominance of global and local information in visual patterns	131
Lyon, D.R., Large and rapid improvement in form discrimination accuracy following a location precue	69
Marcos-Ruiz, R., <i>see</i> D. Luna	131
Merino, J.M., <i>see</i> D. Luna	131
Mulder, M., <i>see</i> W. La Heij	115
Narens, L., <i>see</i> K.A. Jameson	55
Naylor, H., <i>see</i> R. Halliday	35
Nelson, T.O., <i>see</i> K.A. Jameson	55
Newell, K.M., <i>see</i> R.E.A. van Emmerik	171
Niemi, P., <i>see</i> J. Hyönä	259
Oden, G.C., <i>Review of</i> T. Zétényi, Fuzzy sets in psychology	191
Pitz, G.F., <i>Review of</i> H. Montgomery and O. Svenson (eds.), Process and structure in human decision making	299
Rakover, S.S., The prediction of event frequency: The frequency-learning, confidence matching, and subjective-probability distribution hypotheses	83
Shea, Ch.H., R. Kohl and C. Indermill, Contextual interference: Contributions of practice	145
Simon, J.R. and K. Berbaum, Effect of conflicting cues on information processing: The 'Stroop effect' vs. the 'Simon effect'	159
Spagnolo, F., <i>see</i> A. Dellantonio	245
Umiltà, C., <i>see</i> U. Castiello	195
Van Emmerik, R.E.A. and K.M. Newell, The influence of task and organismic constraints on intralimb and pen-point kinematics in a drawing task	171
Van Hoe, R., <i>see</i> A. Vandierendonck	192
Vandierendonck, A. and R. van Hoe, <i>Review of</i> G.C. van der Veer and G. Mulder (eds.), Human-computer interaction: Psychonomic aspects	192
Yano, L., <i>see</i> R. Halliday	35
Yates, J.F., <i>see</i> S.P. Curley	211
Young, M.J., <i>see</i> S.P. Curley	211

